

Anshul Kashyap

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Languages: C++, TypeScript, JavaScript, Python, SQL

Frontend: React.js, Next.js, Material-UI, Electron

Backend: Node.js, Express.js, Hono, Spring Boot, REST APIs, Integration Testing

Databases: PostgreSQL, MongoDB, MySQL, Mongoose

DevOps & Infrastructure: Docker, Supabase, Firebase, Docker

Other: Git, GitHub, Postman, Bruno, JWT, Razorpay, Nodemailer, Cron, LangChain, Figma, VS Code

Education

Chitkara University, Kalvium UG Program in Computer Science

2023 – 2027

- B.E. in Computer Science

Experience

Software Engineering Intern, Lowe's India — Device Platform Team

Aug 2024 – Feb 2026

- Extended Electron DevTools with internal debugging extensions and device management utilities; contributed to TachyonX team on end-to-end testing using WebdriverIO.
- Tech Stack: React, Spring Boot, Gauge (telemetry), Postman, Docker, Linux

Freelance Full Stack Developer — Remote

July 2024 – Present

- Delivered end-to-end full stack/frontend solutions for clients across fitness, Brand, and SaaS domains using technologies like Next.js, Vercel, and Razorpay.
- Deployed production-ready apps with Docker, Vercel, and Render.

Projects

SSPS ERP – School Management System

Live

- Full-stack development of a School ERP system with multi-role dashboards (Parent, Teacher, Admin), enquiry/referral management with lead scoring, RBAC implementation, attendance with holidays support, and real-time announcements.
- Tech Stack: Next.js, TypeScript, Prisma, PostgreSQL, TailwindCSS, React Query

Nirogya – AI Healthcare Platform

GitHub

- Mumbai Hacks 2025 Runner-Up — Healthcare Track. Designed backend architecture for AI-powered healthcare assistant with real-time consultation, multilingual interaction, and automated medical guidance.
- Tech Stack: Next.js, MongoDB, Generative AI APIs, Voice AI, Docker, Android via Capacitor.js

ChatMate – AI Meeting Assistant

GitHub

- HackIndia 2025 State Round Winner — National Finalist. AI assistant that joins meetings, records transcripts, answers questions, and summarizes discussions in real-time.
- Tech Stack: React.js, Node.js, Express, MongoDB, OpenAI/Gemini APIs, Python, Docker

Achievements

- **Mumbai Hacks 2025** — Runner-Up, Healthcare Track; awarded Rs 1,50,000 for building Nirogya, an AI-powered real-time healthcare assistant platform.
- **HackIndia 2025** — Winner, State Edition; qualified for nationals building ChatMate, an AI meeting assistant.
- **Smart India Hackathon 2024** — National Finalist (NDRF Track); built “Sahayog”, a real-time disaster response and information management platform.